ABSTRACT OF THE DISCLOSURE

A bicycle pedal assembly includes a cleat, a rear cleat-retaining member connected pivotally to a pedal body, and a front cleat-retaining member with a curved front cleat-limiting surface and two inclined cleat-guiding surfaces. A front end engaging portion of the cleat has a narrow upper portion abutting against the front cleat-limiting surface, and a wide lower portion with two inclined side surfaces abutting respectively against the inclined cleat-guiding surfaces. The cleat is swingable forcibly on the front cleat-retaining member to move the inclined side surfaces of the cleat on the inclined cleat-guiding surfaces so as to permit removal of the cleat from the front and rear cleat-retaining members.